

# General Environmental Incident Summary

**Incident:** 3367      **Date/Time Notice:** 6/25/2014      2225      **DEM Incident No:**  
**Responsible Party:** ONEOK Rockies Midstream  
**Date Incident:** 6/25/2014      **Time Incident:** 1040      **Duration:** 15 minutes  
**County:** Williams      **Twp:** 155      **Rng:** 98      **Sec:** 7      **Qtr:** SE  
**Lat:** 48.25610      **Long:** -103.32690      **Method:** Navigation quality GPS  
**Location Description:** Epping Compressor Station  
12207 58th St W  
Epping ND 58843  
**Submitted By:** Kim Rudningen      **Affiliation:** Env. Specialist, ONEOK  
**Address:** 2700 Lincoln Ave SE  
**City:** Sidney      **State:** MT      **Zip:** 59270

## Received By:

**Contact Person:** Kim Rudningen  
2700 Lincoln Ave SE  
Sidney, MT 59270

**Distance Nearest Occupied Building:** 1 Miles      **Release Contained:** Yes  
**Type of Incident:** Tank Overflow  
**Description of Released Contaminant:** Methanol  
**Volume Spilled:** 60.00 barrels      **Ag Related:** No  
**EPA Extremely Hazardous Substance:** Yes      **Reported to NRC:** Yes

## Cause of Incident:

The methanol day tank was overfilled and spilled over onto the facility site. This overflow was due to operator error.

## Risk Evaluation:

There was no immediate risks associated with this spill

**# of Fatalities:** 0      **# of Injuries:** 0      **Affected Medium:** 03 - soil

## Potential Environmental Impacts:

Because the spill was contained to the facility site, there were no adverse environmental impacts to soils or waters.

## Action Taken or Planned:

Spill was contained to facility site. The soil was excavated.

**Wastes Disposal Location:** The soil will be disposed of in a permitted landfill

## Agencies Involved:

### ***Updates***

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***Date:*** 6/25/2014

***Status:*** Reviewed; Followup Required

***Staff:*** Roberts, Kris

***Updated Volume:***

***Notes:***

Release, due to a methanol tank overflow, remained on location according to the report. However, overflow is fairly large and a potential hazard to groundwater. Followup is necessary.